

ABSTRACT

1 A portable electronic device including a device printed
2 wiring board; an electrical connector connected to the
3 device printed wiring board; and a camera coupled to the
4 device printed wiring board by the electrical connector
5 at a sliding height connection. The sliding height
6 connection allows the camera to slide relative to the
7 electrical connector along a first axis to allow
8 positioning of the camera relative to the electrical
9 connector at one of a plurality of different heights
10 along the first axis.